

HENEFER CLASS IV LANDFILL APPLICATION

SUBMITTED BY:

SUMMIT COUNTY, UTAH 1755 SOUTH HOYTSVILLE ROAD COALVILLE, UTAH 84017

HENEFER CLASS IV LANDFILL APPLICATION

TABLE OF CONTENTS

SECTION ONE

GENERAL INFORMATION

- 1.1 Name of Facility
- 1.2 Site Location
- 1.3 Facility Owner
- 1.4 Facility Operator
- 1.5 Contact Person
- 1.6 Type of Facility
- 1.7 Property Ownership
- 1.8 Certification of Submitted Information

SECTION TWO

INTRODUCTION

- 2.1 General Description of the Facility
- 2.2 Legal Description of the Facility

SECTION THREE

PLAN OF OPERATION

- 3.1 Schedule of Construction
- 3.2 Solid Waste Handling Procedures
- 3.3 Procedures for Excluding the Receipt of Hazardous Waste
- 3.4 Alternative Waste Handling or Disposal Plan
- 3.5 Inspections and Maintenance
- 3.6 Vector Control
- 3.7 Contingency Plans
- 3.8 Training Plans

SECTION FOUR

ENGINEERING REPORT

- 4.1 General
- 4.2 Fugitive Dust
- 4.3 Run-On / Run-Off Controls
- 4.4 Closure Design and Landfill Use

SECTION FIVE

CLOSURE PLAN

- 5.1 General
- 5.2 Final Cover and Grading
- 5.3 Seeding
- 5.4 Volume Capacity
- 5.5 Closure Schedule
- 5.6 Cost Estimate
- 5.7 Final Inspection
- 5.8 Post Closure Run-On / Run-Off Controls
- 5.9 Post Closure Inspection and Maintenance
- 5.10 Recording

SECTION SIX

FINANCIAL ASSURANCE PLAN

SECTION SEVEN

REFERENCES

TABLES

Table 1
Table 2

Inspection and Monitoring Schedule Summary of Estimated Closure Costs

FIGURES

Figure 1-A Figure 1-B Figure 1-C Vicinity Map Site Map Phasing Plan

Storm Water Controls

ATTACHMENTS

Attachment 1

Legal Description and Proof of Ownership

Attachment 2 Sample Forms

SECTION ONE

GENERAL INFORMATION

Summit County (County) proposes to renew its permit to operate the Class IV landfill in Henefer, Utah. The landfill will be expanded in area to approximately 39 acres due to the County's purchase of additional acreage (formerly leased) contiguous to the current landfill property, shown on Figure 1-A. The expanded Henefer landfill will be designed, constructed and operated in accordance with all Federal and State laws and regulations applicable to a Class IV landfill. This includes, but is not limited to, the *Utah Solid Waste Permitting and Management Rules* and the *Utah Solid and Hazardous Waste Act*.

The County operates the landfill in a former clay pit located within Section 33, Township 4 North, Range 4 East, Salt Lake Base and Meridian. The landfill is approximately 1.5 mile north-northeast of Henefer, Utah (Figure 1), adjacent to the site of a former Class I municipal landfill that was closed in 1944.

1.1 NAME OF FACILITY

Henefer Class IV Landfill

1.2 SITE LOCATION

The landfill is located within the southeast 1/4 of Section 33, Township 4 North, Range 4 East, SLBM, approximately 1.5 miles northeast of Henefer, Utah. The site is between Harris Canyon on the north and Anderton Canyon on the south. The latitude and longitude coordinates of the front gate are:

Latitude:

40° 1' 51"

Longitude:

111° 29' 50"

1.1 FACILITY OWNER

Summit County

1.2 FACILITY OPERATOR

Summit County

1.3 CONTACT PERSON

1755 South Hoytsville Road Coalville, Utah 84017 (435) 336-3970

1.4 TYPE OF FACILITY

Class Ivb Landfill; the County will accept more than 20 tons per day on an annual basis, but will demonstrate that no conditionally exempt small quantity generator hazardous waste is accepted (Section 3.3).

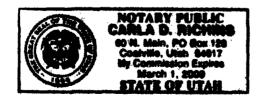
1.5 PROPERTY OWNERSHIP

Summit County owns the property. Proof of ownership documentation is included in Attachment 1.

1.6 CERTIFICATION OF SUBMITTED INFORMATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to insure that qualified personnel properly gather or evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature: frin Callalin . Date: Jane 5, 2007
Signature: Jun Date: Jun 5, 2007
SUBSCRIBED AND SWORN to before this 5th day of June, 2007. com
My commission expires on the
Carla D. Richins
Notary Public in and for
(SEAL) <u>Summit County</u> County, Utah.



SECTION TWO

INTRODUCTION

Summit County proposes to operate a non-commercial Class Ivb landfill to provide disposal of construction and demolition debris (C&D) for all of Summit County. The County currently operates the Henefer Class Ivb landfill, and proposes through this application to expand the lateral extent of the landfill. This expansion of the Henefer landfill will provide additional disposal capacity to the County for at least 20 years.

2.1 GENERAL DESCRIPTION OF THE FACILITY

The proposed expanded landfill will accept C&D waste from all of Summit County. The clay pit wherein the landfill is located lies on approximately 39 acres of land owned by the County (Figure 1-A). Proof of ownership is included in Attachment 1.

The landfill facility is situated within the low hills rising to the northeast of the Weber River. The soils at the landfill, site of a former clay borrow pit, consist primarily of alluvial and colluvial low permeability silty clay. Within the boundary of the landfill are a maintenance building and access road.

The average annual precipitation for the area is 14.94 inches measured at Echo Dam, approximately six miles to the southeast.

The land use zoning of properties adjacent to the landfill boundary is designated as Agricultural (AG-1). The landfill site is partially surrounded by 5-strand barbed sire, shown on Figure 1-A. The existing road that accesses the site will be utilized as the major access road for the landfill. Access to the landfill is gated to prevent unauthorized entrance when the landfill operator is not present. The coordinates of the front gate are latitude 40° 1' 51", longitude 111° 29' 50". The location of the gate is approximately 3,000 feet south-southwest of the current disposal cell, shown on Figure 1, a 7.5 minute topographic quadrangle map.

Operation of the proposed expanded landfill is intended to comply with Summit County's Solid Waste Management Plan to provide the estimated disposal capacity for the County's current and future C&D waste disposal needs.

2.2 LEGAL DESCRIPTION OF THE FACILITY

The landfill property was surveyed in November 2000. Property corners were set and the topography was mapped. This survey map is presented in Figure 1-A.

The legal description of the property is provided in Attachment 1.

SECTION THREE

PLAN OF OPERATION

The purpose of the Plan of Operation is to provide an accurate description of the daily operation of the Henefer Class IV landfill while allowing for modification which may be necessary to compensate for minor operational changes.

3.1 SCHEDULE OF CONSTRUCTION

No construction is necessary to prepare the landfill for receiving waste, since the existing cell (Cell 1) is not currently scheduled for closure. Consequently, a construction schedule has not been developed for this application. The three planned disposal cells are shown on Figure 1-B.

3.2 SOLID WASTE HANDLING PROCEDURES

The Summit County Public Works Superintendent acts as the Landfill Manager with supervisory responsibility over the landfill and personnel. Daily operation of the landfill is under the direction of the Landfill Operator (Operator).

The gate to the landfill will be kept locked at all times the landfill is not in operation. It is the responsibility of the Operator to unlock the gate each morning the landfill is open, and to lock the gate at the end of the day. The Operator is responsible for directing vehicles to the proper unloading location. Direction of vehicles also may be accomplished through judicious placement of directional signs. An operator will attend the landfill at all times that the landfill is open.

Summit County will not install a scale for weighing loads at the landfill. The Operator will perform load counts on a daily basis, recording the number, type and maximum volume of each delivery vehicle arriving at the facility. A Daily Operating Record form shall be completed during each operating day. An example of this form is provided in Attachment 2. Information on the Daily Operating Record shall include accurate load counts, type of waste received, inspection log, and any deviations from the approved Plan of Operation along with the reason for the deviation. Completed forms shall be kept on file at the site or with the Landfill Manager.

Incoming waste will be deposited at the working face under the direction of the Operator or his designated representative. Refuse will be compacted across the working face with a crawler-dozer, as appropriate. Dead animals may be received at the landfill; however, they will be buried in a separate cell and will be covered with a minimum of six inches of backfill material daily or immediately upon disposal.

3.3 PROCEDURES FOR EXCLUDING THE RECEIPT OF HAZARDOUS WASTE

The landfill will only accept inert waste, C&D waste, yard waste, and dead animals. The Operator is responsible for identification and prohibition of other wastes. All employees are trained in methods and techniques for spotting liquid waste, drums, waste in sealed containers,

red-bag infectious waste, and any waste that may exhibit unusual odors or markings. All such wastes will be refused access to disposal at the landfill; if such waste is discovered on the working face it will be segregated from the other wastes pending alternative disposal. The Landfill Manager will have the ultimate authority and responsibility for decisions regarding acceptance or rejection of any waste. Training records for employees will be kept on file at the Summit County Public Works office in Hoytsville.

3.4 ALTERNATIVE WASTE HANDLING OR DISPOSAL PLAN

The landfill will have a crawler-dozer as its only piece of permanent equipment, although the County has other equipment available, if needed. In the event that the crawler-dozer becomes inoperable due to maintenance or repair, another piece of similar equipment will be mobilized from the County fleet to push refuse to the working face and to place cover material, as necessary.

3.5 INSPECTIONS AND MAINTENANCE

Table 1 provides the schedule for inspections and monitoring of landfill facilities which ensure proper operation and maintenance.

TABLE 1
INSPECTION AND MONITORING SCHEDULE

Inspection Monitoring Activity	Frequency
Access road and gate	Quarterly
Fence inspection	Quarterly
Run-on / run-off controls	Quarterly
Landfill equipment maintenance	Per manufacturers recommendations
Post closure final cover inspection	During closure activities
Post closure maintenance inspections	Quarterly

There is no installed equipment at the landfill such as leachate or gas collection systems, or groundwater monitoring systems; therefore, no maintenance is required as specified in UAC R315-302-2(2)(h). An example inspection form is provided in Attachment 2.

3.6 VECTOR CONTROL

Because of the type of waste received at a Class Ivb landfill, disease vectors are not expected to be attracted; however, the waste shall be covered as necessary to prevent scattering. Standing water shall be allowed to drain to the extend possible to preclude the harboring of mosquito

3.7 CONTINGENCY PLANS

As a precaution to avoid fire hazard, all timbers, wood and other combustible waste shall be covered with soil on a daily basis, or as needed. In the event that a fire occurs during operating hours, the burning material will be separated from other waste materials and covered with soil using on-site earth-moving equipment. This action will be supported when necessary, by the availability of additional equipment owned and operated by Summit County. Small fires may be extinguished with fire extinguishers provided in the site vehicles or by using a portable water tank, if available.

Upon notification of an on-site fire or explosion which is not controllable with on-site fire protection equipment, a long blast (greater than 30 seconds) on a vehicle horn will be sounded, non-essential equipment will be shut down, and all site personnel will assemble outside the landfill entrance. The local North Summit Fire Department will be alerted and all personnel will move to a safe distance from the involved area until the fire is extinguished. Other Summit County Fire Department units may also provide secondary fire control. The telephone number and location of the nearest fire station will be displayed at the site maintenance building.

Fires that occur during times that the landfill is closed are more difficult to control due to the time available for the fire to spread. If a fire is reported after hours, the Landfill Manager may utilize site equipment to segregate the burning portion and bury the fire with soil. Otherwise, the local fire department will be summoned to control the fire.

Operation of a Class Ivb landfill presents little opportunity to affect groundwater, and no monitor wells are located on site. Therefore, Summit County has no contingency for groundwater contamination. For similar reasons, no contingency plan is proposed for dealing with explosive gases because such gases are not expected to be generated within a Class Ivb landfill.

Run-on / run-off control structures shall be maintained in order to promote proper drainage from around the facility. If a failure occurs in any structure, such as erosion of a swale or breaching of a berm, corrective measures shall be undertaken to repair the damage using on-site earth-moving equipment.

3.8 TRAINING PLAN

Each employee who works with solid waste at the landfill will be trained and will have a working knowledge of basic maintenance and operational techniques necessary to operate and maintain the facility in a manner that does not endanger human health and safety or environmental quality. This training will include including emergency response and contingency plan implementation. Training will be accomplished through on-the-job training (OJT) and classroom training.

SECTION FOUR

ENGINEERING REPORT

4.1 GENERAL

The current landfill cell has been developed within the boundary of the former clay pit. As illustrated on the topographic map. (Figure 1-A), the pit is bounded on three sides by what were originally steep walls ranging in height from 60 to 95 feet. Based on the topographic map completed in December 2000, the landfill development will be phased through construction and filling of three disposal cells, shown in Figure 1-B.

Historically, the current landfill cell has been filled from a westerly to easterly direction. As the cell has filled, waste has been deposited to the south of the working face and built up. The new cell is being developed to the south of the area currently under permit (see Figure 1-B).

As Cell 1 is filled to an approximate elevation of 5,630 feet, it will be temporarily closed and Cell 2 will be brought into operation. For operation of all three cells, fill dirt will be excavated from the northern end of Cell 3. Summit County does not plan to utilize Cell 3 for disposal during the 5-year term of this permit; however, if any situation requires use of Cell 3 for disposal, Summit County will notify DEQ and provide a phasing plan prior to use.

The "Access / Transportation Area" shown on Figure 1-B is not intended for disposal, but will be used to facilitate truck access to the working face of the disposal cells.

4.2 FUGITIVE DUST

Fugitive dust should not be a nuisance since there are no residences within one half mile of the facility. It, at any point in the operation of the facility, fugitive dust becomes a problem, the Landfill Manager will direct measures to control it. Such measures may include road watering or more frequent covering of waste.

4.3 RUN-ON / RUN-OFF CONTROLS

During the life of the landfill, the active surface will be sloped to promote drainage of rainwater. Swales will be constructed as indicated on Figure 1-C to divert run-on from the cell, and to direct run-off from the cell to areas within the cell that have not received waste. Retained run-off water will be allowed to evaporate.

4.4 CLOSURE DESIGN AND LANDFILL USE

Summit County will close disposal operations at the Henefer landfill in a manner that will minimize the need for further maintenance and will minimize any potential threat to human health and the environment. After the waste has been placed to the final design grade, a final cover will be placed which will consist of 18 inches of on-site clay and 6 inches topsoil. The

waste disposal cells are expected to experience some settlement; however, the closure plan is designed to maintain a positive drainage from the cell area. The final grades will be constructed to a minimum 2 percent slope on the top of the combined cells. All run-off will be directed off and around the disposal cells. The entire site will be constructed with a perimeter drainage system that will minimize run-off from adjacent hillsides from contacting the waste cells.

SECTION FIVE

CLOSURE PLAN

5.1 GENERAL

Final closure activities will be implemented when the capacity of the landfill has been reached. Closure of the site is to be performed in such a manner a to minimize potential effects of the landfill on the surrounding environment.

5.2 FINAL COVER AND GRADING

The final cover will be constructed after the waste has been leveled to the extent practicable and voids have been filled with could pose physical hazard to persons after closure. The final cover of the Henefer landfill will consist of 18 inches of natural clay soil from on-site, and 6 inches of topsoil that will be seeded. The cover will be constructed to a minimum 2% slope to the sides of the disposal area to promote drainage from the cell toward the drainage swales located along the access road.

5.3 SEEDING

The topsoil cover will be seeded after closure and grading to reduce erosion. Vegetation will include no-maintenance native plant species. The exact seed mixture will be determined prior to closure based on recommendations from the Bureau of Land Management, the Forest Service, or the Department of Agriculture.

5.4 VOLUME CAPACITY

The estimated capacity of the Henefer landfill has been calculated to be approximately 750,000 cubic yards in Cells 1 and 2. This capacity estimate is based on raising the level of the two cells so that they conjoin at an approximate elevation of 5,630 feet. Subsequently, these two cells will be raised at a three-to-one slope to a final elevation of 5,700 feet.

5.5 CLOSURE SCHEDULE

Closure activities at the landfill shall commence within 30 days following final placement of waste and shall be completed within 180 days.

5.6 COST ESTIMATE

The engineering cost estimate for the closure of the Henefer landfill is \$110,000. The detailed cost estimate is provided in Table 2, found in Section 6 of this application.

5.7 FINAL INSPECTION

A final inspection will be performed at the Henefer landfill site at the termination of disposal activities. The final inspection will determine if the landfill meets the closure requirements as outlined in the permit and closure plans. Inspection shall include cover design requirements, run-on / run-off controls, and maintenance of proper final grade on the combined cells to promote run-off.

5.8 POST CLOSURE RUN-ON / RUN-OFF CONTROLS

The final cover of the landfill cell will be graded to promote proper drainage. Final drainage swales will be constructed around the perimeter of the landfill as indicated on Figure 1-C

5.9 POST CLOSURE INSPECTION AND MAINTENANCE

During the post closure period, the landfill will be inspected semi-annually. The inspection will include run-on / run-off control, fencing, and the cover. Maintenance and repairs will be conducted as necessary during the scheduled inspections.

5.10 RECORDING

Plats and statement of fact concerning the location of the disposal site shall be recorded with the County Recorder as part of the record of title. This recordation shall be accomplished within 60 days following certification of closure.

SECTION SIX

FINANCIAL ASSURANCE PLAN

An estimate for the closure of the Henefer landfill has been prepared and is summarized in Table 2, below. This estimate has been based on 7 acres for the total area of final closure. The estimate includes placement of on-site clay, topsoil, and seeding. Summit requirements of R315-309-3.(7).

TABLE 2
SUMMARY OF ESTIMATED CLOSURE COSTS

TASK	QUANTITY	UNITS	UNIT COST	TASK COST
Place Clay	17,000	CY	\$2.50	\$42,500.00
Move & Place Topsoil	6,000	CY	\$2.00	\$12,000.00
Final Grading	7	ACRES	\$1,500.00	\$10,500.00
Stormwater Controls	1	LS	\$5,000.00	\$5,000.00
Seeding	7	ACRES	\$1,000.00	\$7,000.00
As-built Closure Plan Sheets	1	LS	\$5,000.00	\$5,000.00
Semi-Annual Inspection	60	EACH	\$300.00	\$18,000.00
	\$100,000.00			
10% CONTIN	\$10,000.00			
TOTAL				\$110,000.00

PTIF

UTAH PUBLIC TREASURERS' INVESTMENT FUND Edward T. Alter, Utah State Treasurer, Fund Manager

E315 State Capitol Complex Salt Lake City, Utah 84114-2315 Local Call (801) 538-1042 Toll Free (800) 395-7665 www.treasurer.utah.gov

PAGE: 1

2

SUMMIT COUNTY TREASURER

GENERAL FUND

ATTN: GLEN G THOMPSON

PO BOX 128

COALVILLE, UT 84017

05/31/07

STATEMENT OF ACCOUNT NO: 1068

REPORT PERIOD: 05/01/07 TO 05/31/07

DATE	REFERENCE	DEPOSITS	WITHDRAWALS	BALANCE
05/01/07	BEGBAL	0.00	0.00	39,771,967.56
05/03/07	WITHDRAW	0.00	2,000,000.00	37,771,967.56
05/04/07	TAX TRANS	92.78	0.00	37,772,060.34
05/04/07	TAX TRANS	1,217.28	0.00	37,773,277.62
05/04/07	TAX TRANS	36,690.26	0.00	37,809,967.88
05/04/07	TAX TRANS	101,627.46	0.00	37,911,595.34
05/04/07	TAX TRANS	28,268.60	0.00	37,939,863.94
05/04/07	TAX TRANS	46,862.78	0.00	37,986,726.72
05/04/07	TAX TRANS	380,760.00	0.00	38,367,486.72
05/07/07	TRANSFER	0.00	9,156.00	38,358,330.72
05/15/07	B&C ROADS	190,391.46	0.00	38,548,722.18
05/23/07	WITHDRAW	0.00	1,500,000.00	37,048,722.18
05/29/07	TRANSFER	0.00	154,561.00	36,894,161.18
05/31/07	911 TAX	35,190.56	0.00	36,929,351.74
05/31/07	SALES TAX	511,924.91	0.00	37,441,276.65
05/31/07	COUNTY TAX	301,078.44	0.00	37,742,355.09
05/31/07	MASS TRANS	129,983.78	0.00	37,872,338.87
05/31/07	RESTAURANT	243,910.91	0.00	38,116,249.78
05/31/07	ROOM TAX	1,031,642.92	0.00	39,147,892.70
05/31/07	ZOO TAX	175,011.71	0.00	39,322,904.41
05/31/07	NETEARN	172,412.03	0.00	39,495,316.44
05/31/07	ENDBAL	0.00	0.00	39,495,316.44

ACCOUNT SUMMARY

BEGINNING BALANCE: 39,771,967.56
DEPOSITS IN THE PERIOD: 3,387,065.88
WITHDRAWALS IN THE PERIOD: 3,663,717.00

PLEASE RETAIN THIS STATEMENT FOR FUTURE REFERENCE

PTIF

UTAH PUBLIC TREASURERS' INVESTMENT FUND

PAGE:

2

Edward T. Alter, Utah State Treasurer, Fund Manager E315 State Capitol Complex Salt Lake City, Utah 84114-2315 Local Call (801) 538-1042 Toll Free (800) 395-7665 www.treasurer.utah.gov

DATE	REFERENCE	DEPOSITS	WITHDRAWALS	BALANCE
	ENDING BALANCE GROSS EARNINGS ADMINISTRATIVE NET EARNINGS: AVERAGE DAILY I GROSS EARNINGS NET EARNINGS RA	: FEE (0.0000%) BALANCE: RATE:	39,495,316. 172,412. 0. 172,412. 38,163,817. 5.2463% 5.2463%	03 00 03
	+ EQUIVALENT 30 + 5.3	65 DAY RATE IS	; + +	

SECTION SEVEN

REFERENCES

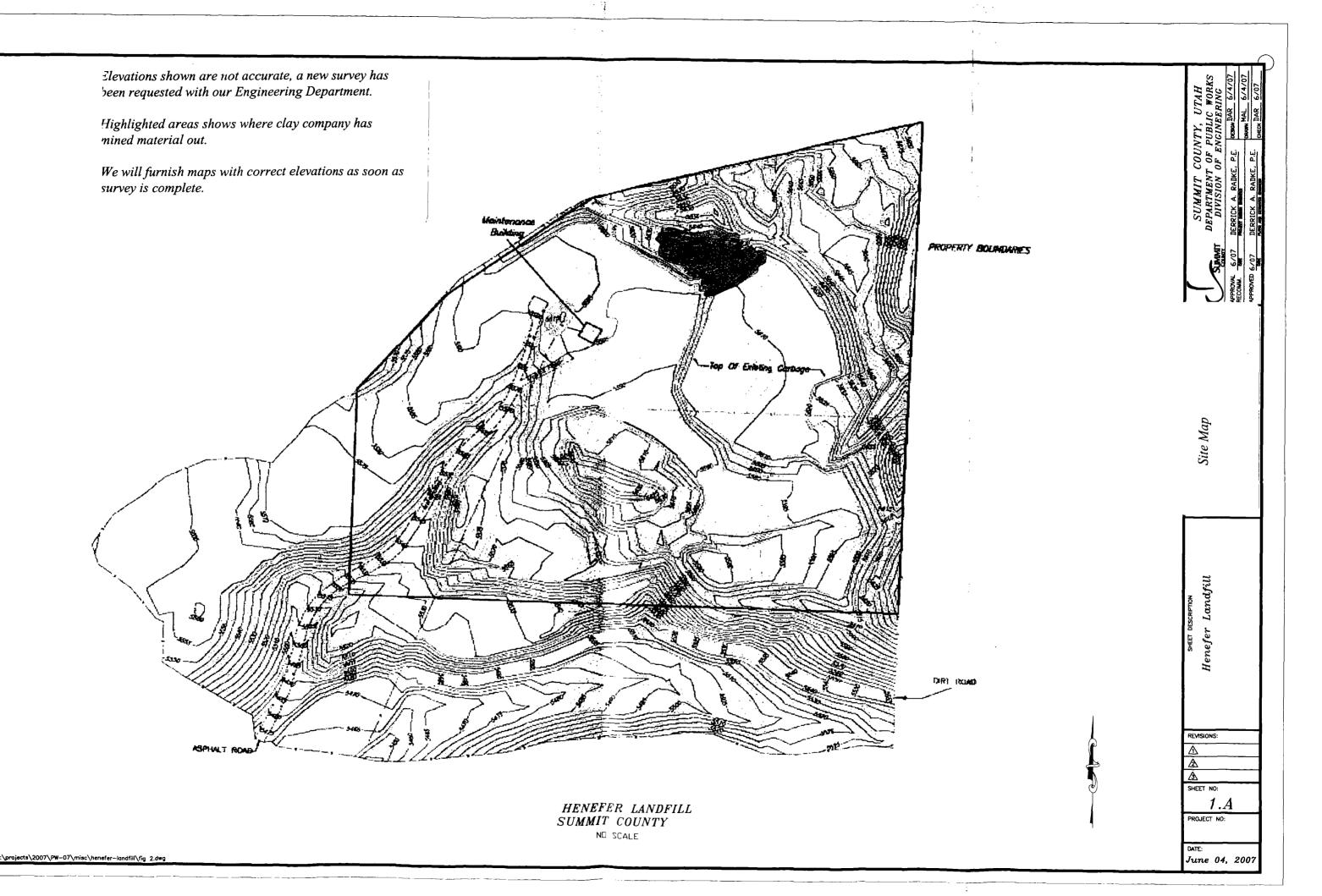
Ashcroft, G.L., Jensen, D.T., Bron, J.L., 1992, Utah Climate, Utah Climate Center, Utah

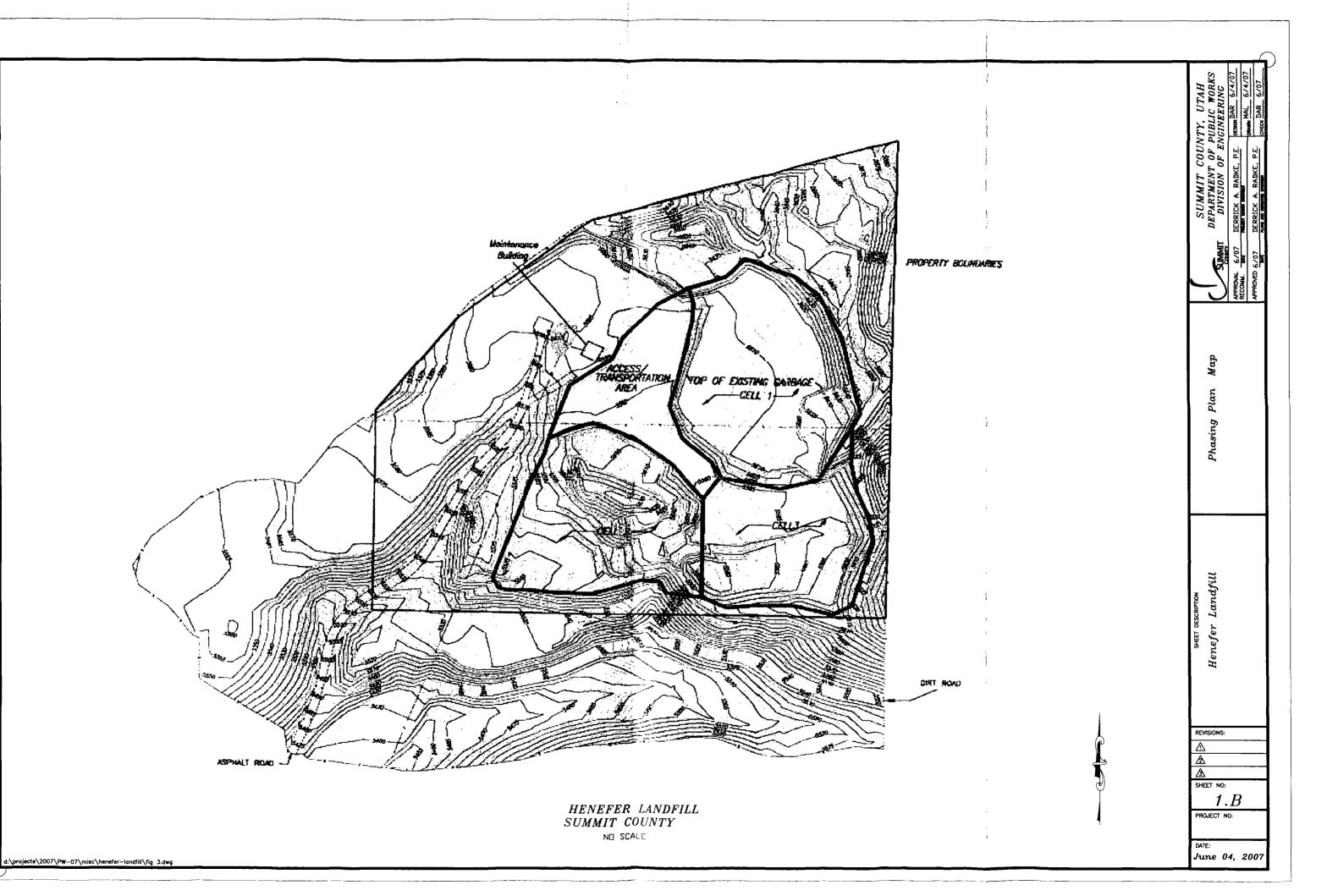
Bingham Environmental, Inc., 1994, Solid Waste Management Plan, Summit County, Utah.

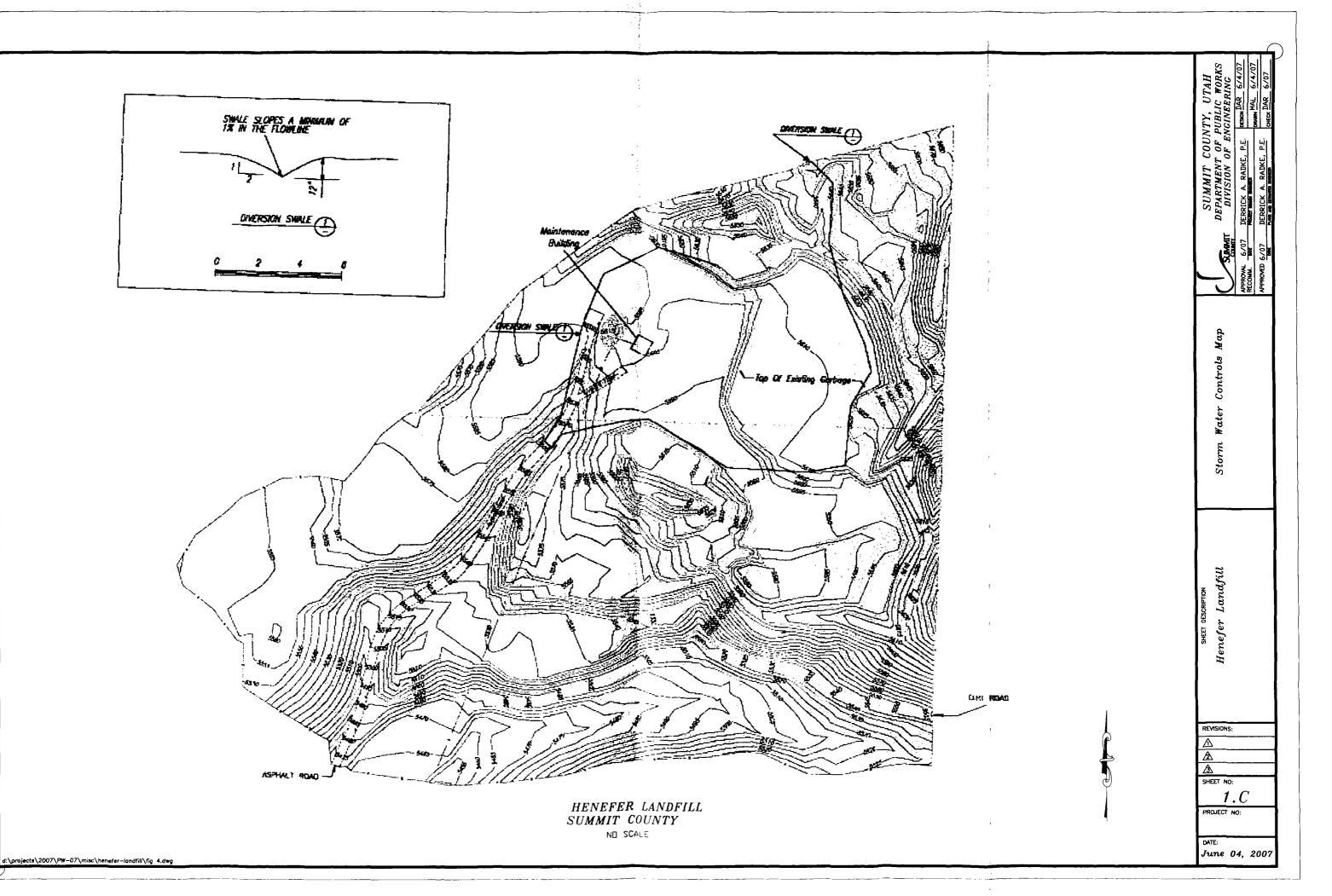
State of Utah, 2000, Administrative Rules, Solid Waste Permitting and Management Rules, R315-301 through 320, Department of Environmental Quality, Division of Solid and Hazardous Waste.

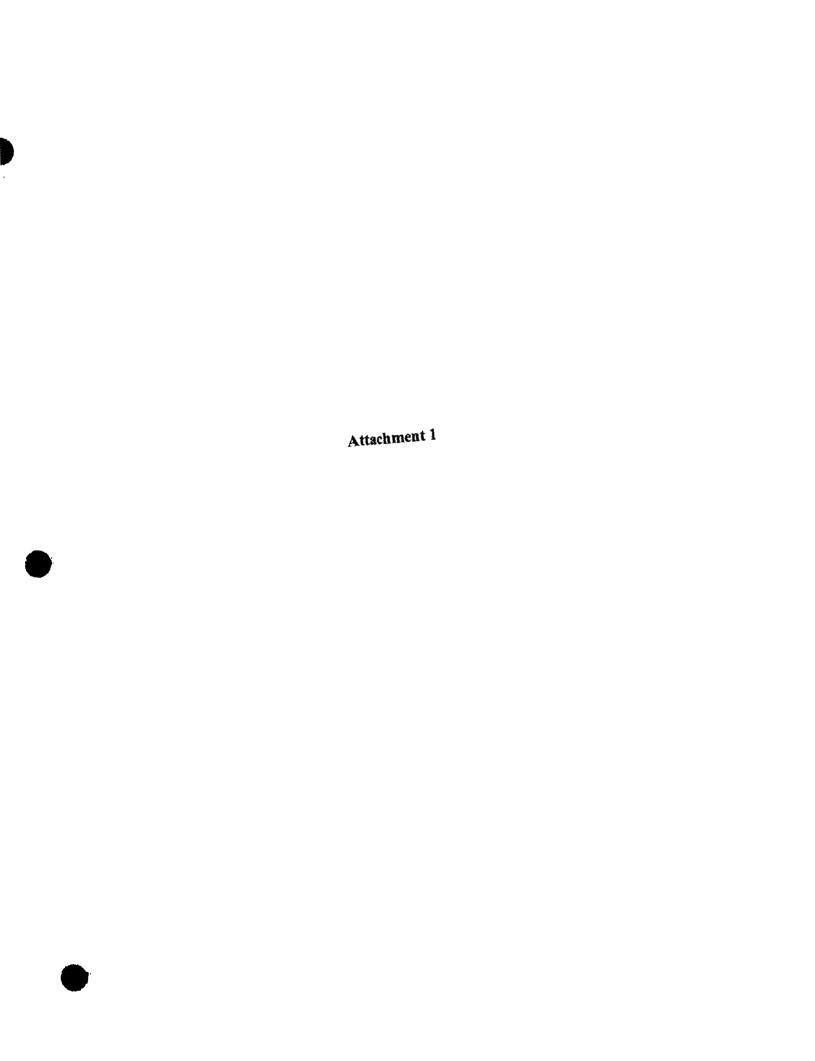












Parcel: NS-1247-X Date Printed: 06/05/2007

Entry: 00557894 B: 1304 P: 1436 Account: 0365563

Sec/Twn/Range: S 33 T 4N R 4E Acres: 15.03 District: 20

Mail To: SUMMIT COUNTY

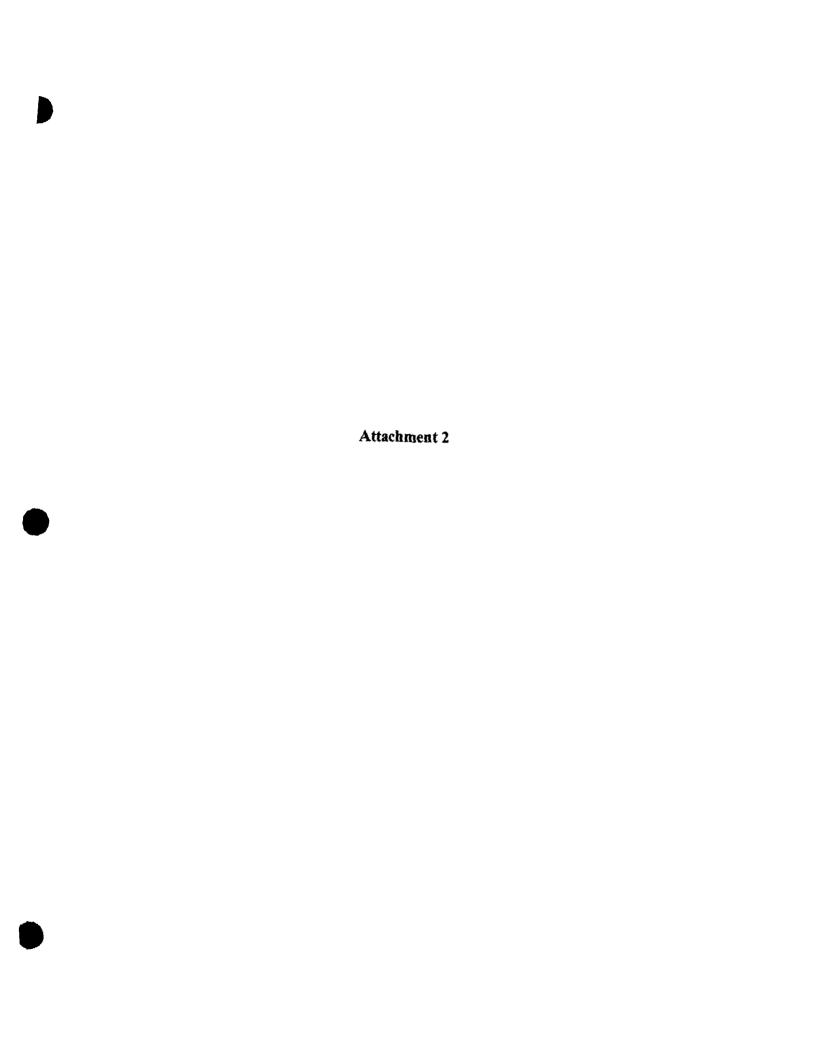
PO BOX 128

COALVILLE, UT 84017-0128

S 33 T 4N R 4E PART OF SEC 33 T4NR4E SLBM BEG AT THEE1/4 COR OF THE SD SEC 33 (BEARING BASE

IS N 00*24' W ON THE E LINE OF THE NE1/4 OF THE SD SEC 33); TH N 89*25' W 1235.14 FT; TH S 00*17'17" E 530.00 FT; TH S 89*25' E 1235.14 FT; TH N 00*17'17" W 530.00 FT TO THE PT OF BEG CONT 15.03 AC 1304-1436

Owner(s): SUMMIT COUNTY



HENEFER LANDFILL DAILY OPERATING RECORD

Date:	
Operator:	

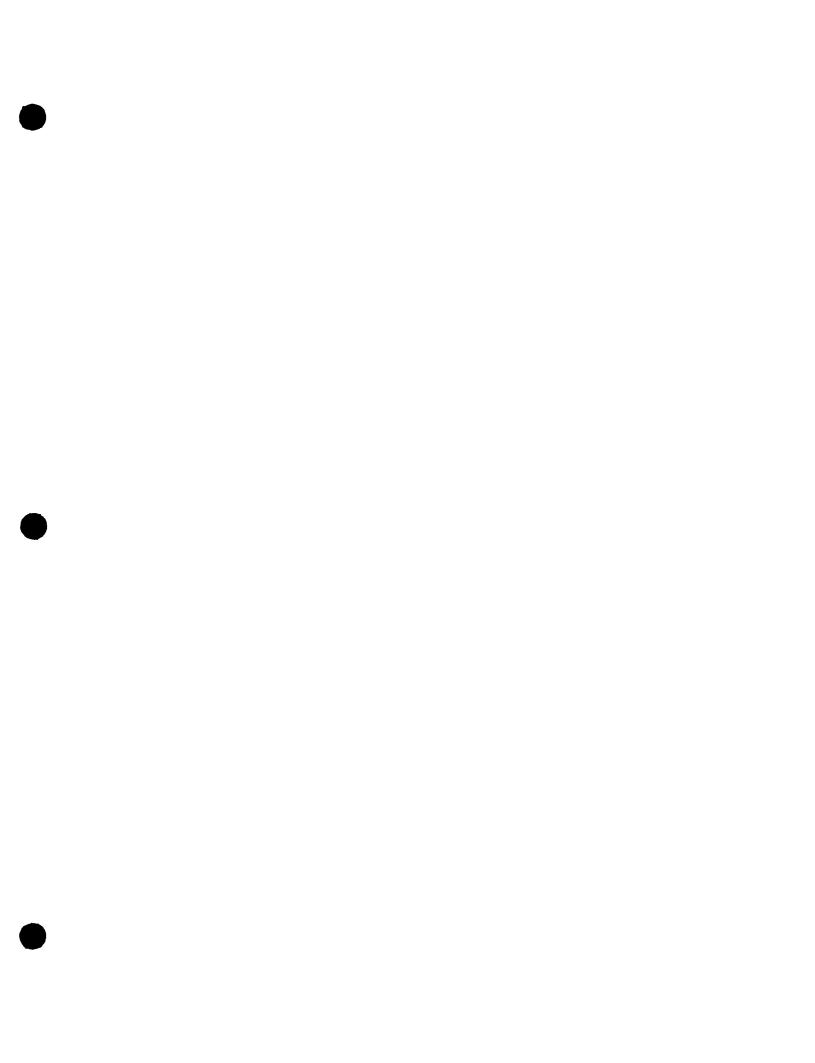
Load No.	General Description of Load	Estimated Weight of Load
		
. <u> </u>		
		
		
	*	
	-	
		

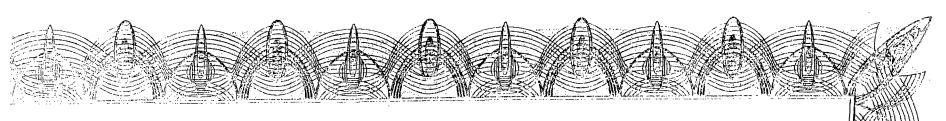
HENEFER LANDFILL LOAD INSPECTION RECORD

Date:
Operator:
Load No.
General Description of Waste
nspection Method
Results of Inspection
Summary: Any PCBs or hazardous waste found?
Yes No
Inspector Signature:

HENEFER LANDFILL GENEARL INSPECTION FORM

Date:
Time:
Inspector:
RESULTS OF INSPECTION:
O 1997 CD 1
Condition of Road:
Condition of Gate:
Condition of Fence:
Condition of Run-On/Run-Off Controls:
Condition of Run-On Run-Off Condois.
Recommended Actions:
·
Inspector Signature
Inspector Signature:





SALT LAKE COMMUNITY COLLEGE ENVIRONMENTAL HEALTH AND SAFETY TRAINING CENTER

David Allgood

32 Hour EPA Certification Examination Training / Freon Removal

Date of Certificate:

Oct 31-Nov 3, 2006

Certificate Number:

D0727

Course No. & Section CEHZFET0100-011

Training Hours

32

Course Location

Trans Jordan Cities

Date of Expiration Oct 31, 2007

Division of Continuing Education

Instructor: Sherrell Stout

Training for this program was developed by: Salt Lake Community College Environmental health and Safety Training Center 9750 South 300 West Sandy, Utah 84070 (801) 957-4710

Salt Lake Community Collége

Miller Campus



Cory Pace

32 Hour EPA Certification Examination Training / Freon Removal

Date of Certificate:

Oct 31-Nov 3, 2006

Certificate Number:

C0503

Course No. & Section CEHZFET0100-011

Training Hours

Course Location

Trans Jordan Cities

Date of Expiration Oct 31, 2007

Instructor :Sherrell Stout

32

Division of Continuing Education

Training for this program was developed by:
Salt Lake Community College
Environmental health and Safety Training Center
9750 South 300 West
Sandy, Utah 84070
(801) 957-4710

Salt Lake Community College

Deimor Conseptins

REGISTRATION FORM

SWANA LANDFILL OPERATOR TRAINING COURSE September 6 & 7, 2006 West Valley City, Utah

NAME	NIZATION Summit County
ORGA	NIZATION Summit County
ADDR	LESS 1755 so, HoytsvillE Rd. ConluillE Utah 84017
PHON	TE # (435) 336-3970 EMAIL SCPW@ allwest. net
REGI (check	STRATION FEE
	I am a SWANA member (registration fee is \$140)
	I report directly to a SWANA member. (registration fee is \$140) The name of the SWANA member I report to is ARK OFFRET.
	I am not a SWANA member and do not report directly to a SWANA member. (registration fee is \$190)
MET	THOD OF PAYMENT
	Check Enclosed. (Make Checks Payable to: SWANA Beehive Chapter)
也	Payment to be made during the September 6th onsite registration.
-	nent Acknowledgment: By signing this registration payment form, I understand that my I be responsible for the payment of the registration fee.
SIG	NATURE Dave allgood DATE 7,2006
	REGISTRATION MUST BE RECEIVED BY August 31st

MAIL OR FAX THIS FORM TO:

_Jeff Emmons SWANA Landfill Course Registration P.O. Box 144880 Salt Lake City, Utah 84114-4880

jemmons@utah.gov Fax: 801-538-6715 Phone: 801-538-6748

REGISTRATION FORM

SWANA LANDFILL OPERATOR TRAINING COURSE September 6 & 7, 2006 West Valley City, Utah

NAME CORY GIE PACE	JOB TITLE LANdfill Spotter
ORGANIZATION <u>Summit</u> Coun	
ADDRESS 1755 sor Hoytsuille K	/
	EMAIL 50% @ allwest, net
REGISTRATION FEE (check one)	
☐ I am a SWANA member (registration	fee is \$140)
I report directly to a SWANA member. The name of the SWANA member I re	
I am not a SWANA member and do no (registration fee is \$190)	ot report directly to a SWANA member.
METHOD OF PAYMENT	
☐ Check Enclosed. (Make Checks Paya	able to: SWANA Beehive Chapter)
Payment to be made during the Septe	mber 6th onsite registration.
Payment Acknowledgment: By signing this will be responsible for the payment of the re-	
SIGNATURE AND TO SIGNATURE	DATE 1 120, de
	T BE RECEIVED BY <u>August 31st</u> FAX THIS FORM TO:

Jeff Emmons SWANA Landfill Course Registration P.O. Box 144880 Salt Lake City, Utab 84114-4880

Fax: 801-538-6715 Phone: 901 70





TRAINING/TRAVEL REQUEST

Name: Mark Offr	et	Department:	Public Works
Course Requested: <i>(Ple</i>	Managing Wa ase attach cour		ilable)
Course Location:	Albuquerque,	NM	
Have you registered	d for the course		No " • •
Pe Lo Air Re Ot		\$290.00 Cred \$291.00 Pa \$727.27 C	# of Nights:5 dit card y to mark redit card wy to mark
*Explain Supervisor Approva		<u> </u>	ite: <u>4/9/00</u>
and the second of the second second second second	Administra	ative Use Only	water a service that a first of the constant of the constant
Approved:		_ Budget Line	e Item:
Payment Method:	Visa		P.O. #
	Per Diem Ch	eck	Other:

Cathy Robinson

From: membership@swana.org

Sent: Friday, April 14, 2006 1:48 PM

To: scpw@allwest.net

Subject: SWANA's New Mexico Chapter Joint Conference

If you have difficulty viewing this message please click here.



SWANA Web Links

Visit <u>www.SWANA.org</u> to view upcoming events - including WASTECON 2006!

To purchase publications, visit

www.SWANAstore.com

Be sure to chek out:

Single Stream Recycling and

Moisture Measurement in Municipal Solid Waste Landfills.

If you or your organization are interested in reaching your customers directly by sponsoring litture SWANA Upcoming Event Emails, please contact enews@swana.org

This is a publication of The Solid Waste Association of North America, 1100 Wayne Ave. Suite 700, Silver Spring, MD 20910.

Managing Waste in the Wide Open Spaces Loads of Opportunity

Rural Recycling Transfer Disposal Diversion Arid Climate

June 12-15, Albuquerque New Mexico

www.recyclenewmexico.com or www.nmswana.com

A Joint Conference hosted by New Mexico Recycling Coalition
The New Mexico Roadrunner Chapter of the Solid Waste
Association of North America and the New Mexico Environme:
Department: Solid Waste Bureau.

Target States Include: Arizona, Colorado, Idaho, Kansas, Montana, Nebraska, New Mexico, Nevada, North Dakota, Oklahoma, South Dakota, Texas, Utah and Wyoming.

Register today to Secure Early Bird Registration Discounts
Early Bird lasts until May 1. Member Discounts available to all SWANA members.

Conference News:

SWANA CEU credits available for attending this conference. Full Conference Program Now Online!

Enjoy gleaning knowledge from more that 50 speakers in sessions addressing Bioreacto Trash Economics 1 & 2, Hard to Recycle Items and Programs, Dealing with Tires, Safe & Training for Landfill and Transfer Station Operators. Corporate Recycling and Waste

Contents of this document has not be reproduced without admost ledgement of its origin.

(Juestions?)
Vien http://www.swana.org/ call 1-800-GO-SWANA. (467-9262)



Reduction Initiatives. Rural Challenges: Bridging Distances, Compost in Stormwater Designs. Dairies and Roadside Applications. Tribal Solid Waste & Recycling Programs Alternative Landfill Management Techniques, Reaching the Public, Tackling Disposal. University & Institutional Waste Management and Recycling. Stop Illegal Dumping, Construction Waste Management in the Community. Collection Methods, Handling C& Debris at Landfills, Public Relations and Contracting for Managers. Don't forget we have 4 national Keynote speakers: Pete Grogan with Weyerlaeuser. Pat DeRueda with Waste Management Recycle America, Kate Krebs with national Recycling Coalition and John Skinner with the national SWANA chapter.

Native American Blessing, Speakers and Dancers Add Local Flavor

Monday's evening reception will be graced by the Apache Devil Dancers. Tuesday morning's Welcoming Session will start with a Native American blessing and words fre Miss Navajo Nation Rachelle James. The Mayor of Albuquerque, Martin Chavez. and t Cabinet Secretary of the New Mexico Environment Department will also be on hand to share welcoming thoughts.

Golf

Enjoy Albuquerque's newest golf course at the Pueblo of Sandia Golf Club on Monday a nice way to ease into the conference!

Tours

Thursday invites participants to enjoy an All-Day Tour up to Santa Fe's transfer station and under-construction MRF facility followed by a half day of local site-seeing adventures; as well as a Half Day Afternoon Tour of the Albuquerque waste processing facilities.

Round Tables

Plan to work in an interactive, sharing round table environment on the topics of Tribal Solid Waste Management and on Public Education.

Hotel and Location

The hotel is located right off the charming, historic Albuquerque Old Town Plaza, walk distance to restaurants, shopping and museums. Local attractions include the Petroglypl National Monument, Rio Grande River. Sandia Peak Train up to a 10,000 foot high din experience, local casinos surround the

Albuquerque area as well as green chile and Northern New Mexico cuisine.

Hotel Albuquerque at Old Town has plenty of free parking, outdoor swimming pool a gardens. The stylish hotel is designed with a blend of Native American, Spanish and Western influences. Book your room directly by calling 877-901- ROOM. Press 2 then Mention the "Managing Waste Conference". Rates guaranteed until May 1. The Albuquerque Sunport Airport is 10 minutes away with Sunport Shuttle offering convenides to the hotel (505-883-4966).

More information online at <u>www.recyclenewmexico.com</u>. Call 505-983-4470 or e-mail English@recyclenewmexico.com with specific questions